

IN THE CLAIMS:

Please cancel claims 1-6 and 10-11 without prejudice or disclaimer.

Please amend claims 7-9 as follows:

7. (Amended) A display apparatus for a notebook computer having a system body with a main printed circuit board, comprising:

a panel module including a display panel and a back light unit for irradiating to the display panel, said display panel [displaying] ~~having a pixel matrix that displays a picture information processed by the main printed circuit board [and having a pixel matrix;], said panel module further including drivers [being] mounted on the display panel [and for driving the row and column lines of] that drive the pixel matrix;~~

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cont
a module control board [for driving the drivers and the back light unit responding to signal from the main printed circuit board] ~~having a timing control unit for driving the drivers and a back light unit driver for driving the back light unit of the panel module;~~

a first connecting [means for connecting] ~~device that connects the [drivers] timing control unit and back light unit [with] driver of the module control board with the drivers and the back light unit of the panel module; and~~

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a second connecting [means for connecting] device that connects the main printed circuit board with the module control board to provide signals from the main printed circuit board to the module control board.

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8. (Amended) ~~The display apparatus as claimed in claim 7, wherein said first connecting [means] device includes a flexible printed circuit film.~~

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9. (Amended) The display apparatus as claimed in claim 7, wherein said second connecting [means] device includes:

a flexible printed circuit film being coupled between the drivers and the module control board; and

5 a conductive line being connected between the module control board and the back light unit.

Please add new claims 12-20 as follows:

Rule
1.12/12
12. A notebook computer, comprising:

a display module, wherein the display module comprises,

a display device that displays data, and

drivers mounted in the display module that drive the display device;
5 a body module, wherein the body module comprises,
a main printed circuit board that processes the data for the display
device, and
a driving circuit coupled to the main printed circuit board that drives
the drivers in the display module; and
10 a flexible printed circuit film that connects the drivers with the driving
circuit.

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B1* ~~12~~
~~-13.~~ The notebook computer of claim 12, wherein the display module further
comprises a back light unit that irradiates the display device, and wherein the driving
circuit is a module control board mounted on the main printed circuit board, and wherein
the module control board drives the back light unit.--

~~13~~
~~-14.~~ The notebook computer of claim 13, wherein a conductive line connects the
back light unit with the driving circuit.--

~~14~~
~~15.~~ The notebook computer of claim 12, wherein the driving circuit includes a timing control circuit and forms a package.--

~~15~~
~~16.~~ The notebook computer of claim 15, wherein the driving circuit comprises:
a circuit board mounting circuit elements;
a molding material that packages the circuit board with the circuit elements;
and
a plurality of leads coupled to the circuit board through the molding material.--

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~~16~~
~~17.~~ The notebook computer of claim 12, wherein the driving circuit is formed in a circuit card.--

~~17~~
~~18.~~ The notebook computer of claim 17, wherein the driving circuit comprises:
a card;
a plurality of circuit elements mounted on the card; and
a plurality of slot contacts being formed on the card.--

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The notebook computer of claim 12, wherein the body module comprises a data entry device, wherein the data entry device is a keyboard, wherein the display module is rotatably coupled to the body module to move between at least an open position and a closed position, wherein the display device comprises a pixel matrix having a plurality of pixel cells that use row and column lines for selection, and wherein the drivers comprise a plurality of row drivers and a plurality of column drivers.--

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The notebook computer of claim 12, wherein the display module has a reduced thickness.--

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